LODESTAR TO STEER BY ception. They stood within a bountful white and green bower formed of white waxy stephenotis blossoms and white marguerites, and the deep green leaves of the abephanotis. RETRENCHMENT IS THE

Acting Governor Atkinson holds the doctrine of retrenchment as the prime debt to our successors. feature of the present administration's policy. His first aim would be to wipe slowly in the further borrowing of out the Territory's floating indebted-money upon Territorial bonds, He speciness-"the Isgacy" as he calls it. Next fied his views on this point only to the he would have the Territory go slow in the increasing of its bonded debt. road culverts, Then he desires to see a fund created, might well be left to the ordinary road in addition to the present inadequate work of the counties. A large and expensive bridge upon a highway of Territorial provision, for redemption of Territorial bonds as they fall due.

"I would like to sound a note of warning upon Territorial finances," the Acting Governor said yesterday afternoon, 'It is the policy of the Carter admin-

Istration to bring the expenditures within the income of the Territory," he went on to say.

To do so we must economize right along, as the endeavor has been from the start, and not spend all of the revenues as fast as received. Otherwise the Territory cannot reach the cash bawhich its credit should be estab-

"Here are some figures that will make clear the meaning of what I wish

On June 30, 1984, in round numbers there was a floating indebtedness of \$652,000. This was reduced by June 30, 1905, to \$544,018.40, the result shown by deducting cash on hand (\$59,408.49) from outstanding warrants (\$603,426.89). The estimated receipts for the bi-

ennial period ending June 30, 1907, are \$3,160,000. Balances of appropriations carried over amount to \$69,468.28. Act salaries, foots up. \$1,452,008, and Act S, expenses, \$1,452,055. These three Items make a total of \$2,973,531.28, which deducted from the estimated receipts will leave a surplus of \$186,468.72.

Subtracting the surplus from the \$544,018.40 of net floating indebtedness on June 30, 1905, and the outstanding warrants on June 30, 1907, would be reduced to \$357,549.68. Whatever we may save from current appropriations between now and then would make the showing of debt reduction so much bet-

"If we save more than the \$186,000 and odd estimated, we shall come nearer to the payment of the floating in-debtedness that is hanging over our

head like a nightmare.

"We have got to keep within our income. The Carter administration has been doing so, but we must wipe out that black 'legacy.'

MISS ANNIE HALL WEDS

MR. FRANCIS WONG LEONG

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"Let us try and leave no legacy of

Mr. Atkinson spoke in a general way of the advisability of making haste extent of deprecating the frittering of loan funds upon such small works as road culveris, which he considered ritorial importance was a different mat-

"I do not know a thing about the Hilo high school, or any specific loan appropriation," the Acting Governor said regarding a published imputation to Territorial officers of a disposition to "hold up" the Hilo high school building appropriation. "All I say is that Governor Carter warned the Legislature against overloading the loan bill. I do not know yea or nay about one item, high school at Hilo or anything else.

As a matter of fact, this is what Mr. Atkinson was reperted by the Advertiser as having said, when the reporter was referred to him by Treasurer Campbell: "About the Hilo high school I can not say. All depends on Governor Carter's action when he returns and nothing definite can be

Resuming his main thread of discourse, Mr. Atkinson said:

away anything to pay our bonds, Besides, the income from the sale of lands, which would take lands, which would take a hundred years at the present rate to suffice for the purpose, we ought to set aside a certain proportion of our income to pay those tonds. Because when an isbecomes due we ought not to have to pay it all from one year's funds.

*Do I think our situation is healthy Decidedly so. But let us keep it in that condition. Don't let us waste money Let us not take advantage of those who will have to pay the bills.

"The day of reckoning always comes, and, to make a success of any venture, one must be prepared for this reckoning.

"I hope by the time Governor Carter completes his term that every single dollar of our floating indebtedness will be paid off. That is my ambition for this administration. If there is one thing above another that I should wish said about us, it is that we had established the principle of having the Territory live within its income.

the numerous costly and useful pres ents which came from a host of friends There was an abundance of gold and silverware, and from Chinese friends came many objects of art in teak wood and ebony and quantities of embroider

ed slik. In the premises a large pavilion had been erected, under which tables were placed, where the guests were served with delicious punch, sainds, ices and cake. Two Hawalian quintette clubs, one upon the veranda and one in the pavition, provided a musical feast. Danging was enjoyed in the reception parlor.

The bride is an heiress in her ow right. The groom is the son of Mr Wong Leong, the well-known wealthy rice planter. Mr. Wong Leong is one of the old time residents of the islands, his wife being a Hawaiian lady. He first acquired wealth in the rice grow ing business, after which he started a sugar plantation on Molokal, which did not turn out well. He returned to Honolulu and again began rice growing, especially on the Koolau side of Oahu. He is one of the most respected members of the Chinese colony, and is much thought of in the general business ommunity.

Mr. Francis Wong Leong has been at tending the Simms Medical College in St. Louis during the past year, and, with his bride, will return to St. Louis on the Manchuria on September 8. The couple will spend their honeymoon at Haleiwa.

STANLEY DOLLAR SUITS

Thirty-six Japanese won their thirtysix suits against the Steamship Stanley Dollar yesterday in the U. S. District Court. Judge Dole handed down a decision awarding each libellant \$30 for alive. loss of baggage, \$0.45 for carfare from the plantation to Honolulu, \$32 for passenger fare and also authorized the United States Commissioner to decide about the amount coming to each for loss of 53 days' wages at \$34 a month, and lodging for the same time at \$0.50

The suits are those brought against the steamship company by 36 Japanese who engaged passage for Tacoma or Scattle on the representations of Agent Kikutake. They were to sail June 19th, when the customs authorities stepped in and refused clearance on the ground that the steamer lacked the proper licenses. The company of-fered to land them at Victoria, British Columbia, but the Japanese refused this and sued for their detained baggage and passage money

It is understood that the case will be

Sheriff Brown went out to the Moanalua polo field yesterday to plan for the parking of automobiles at the Saturday polo match. In order to prevent any accidents to vehicles drawn by horses the sheriff has decided to run automobiles into the field from a point near the polo stables at the makai end. They will then be driven across the field and parked where the Hawalian

band was formerly stationed. "I look for about seventy-five automobiles out there on Saturday," said Sheriff Brown.

A FAIR EXCHANGE,

Large sums of money are no doubt realized from simple speculation, but the great fortunes are derived from legitimate and hone t business-where the goods furnished are worth the price they bring. Certain famous business men have accumulated their. millions wholly in this way. Prompt and faithful in every contract or engagement they en joy the confidence of the public and rommand a class of trade that is refused to unstable or tricky competitors. In the long run it does not pay to cheat or deceive others. A humbug may be advertised with a noise like the blowing of a thousand trumpets, but it is soon detected and exposed. The manufacturers of

WAMPOLE'S PREPARATION have always acted on very different principles. Before offering it to the public they first made sure of its merits. Then, and then only, did its name appear in print. People were assured of what it would do, and found the statement truthful. To day they statement truthful. To-day they believe in it as we all believe in the word of a tried and trusted friend. It is palatable as honey and contains all the nutritive and curative properties of Pure Cod Liver Oil, extracted by us from fresh cod livers, combined with the Compound Syrup of Hypophosphites and the Extracts of, Malt and Wild Cherry. It aids digestion, drives impurities from the blood, and cures Anemia, Scrofula, Debility, Influenza, Throat and Lung Troubles, and Wasting Complaints. Dr. Louis W. Bishop says: "I take pleasure in saying I have found it a most efficient preparation, embodying all of the medicinal properties of a ppre cod liver oil in a most palatable form." It is a scientific remedy and a food with a delicious taste and flavour. One bottle convinces. "You cannot be disappointed in it." Sold by

chemists here and everywhere.

Astronomers who have been con- temperature never rises above the melt ing point of ice when the sun is hotbooks than with telescopic observation degrees below zero during the night. Then, you ask, has any one ever seen have laid it down that the moon is a

LIFE ON THE MOON

By Waldemar Kaempffert.

serned more with the writing of text-

we have known that the moon has its tall mountains and its towering,

terraced craters. Although the moon and the earth were formed of the same

mass, and the life history of the one is

prophetic of the other's, these craters, for chaotic number and startling size,

are quite unlike anything we can dis-play. At the very least there are two hundred thousand of them; perhaps

there may be a million, assuming, as we have a right to assume, that there

are many too small for magnification. Clustered so closely together are they

that Galileo, who was an unscientifical-

of a peacock's tail.

It has long been surmised that the

years, and who has not confined him

THE MYSTERIOUS CHANGES OF

LINNE.

great Swedish naturalist.

pared with the splendid dimensions of

many similar formations, Linne shrinks

into miserable insignificance; but al-

though it now measures only a paltry

three-quarters of a mile in diameter, it

was not always so unpretentions. For-

its checkered history has been kept for nearly three centuries. On a map of

the moon made in 1651, forty years after Galileo introduced the telescope,

it appears as a rather noticeable crater.

Diameters at that time could be measured only with difficulty. Still,

Linne must have been fairly prominent

Toward the latter end of the eight-

eenth century a German selenographer

puts it down as "a very small, round, brilliant spot." When means of ac-

curate measurement were devised, Linne

proved to be about four miles in diam-

eter, and rather deep. Measured re-peatedly during the last century, it was rarely found to be the same in size by

two surveyors. One scientist placed its

diameter at six miles; another at seven.

Once it vanished altogether, only to be rediscovered as a "craterlet," one-

quarter of a mile across. After that it grew in size to a mile and a half; and now it has shrunk again to three-quar-

ters of a mile. Do extinct volcanoes change their size so inexplicably?

PLATO AND ITS SHIFTING CONES.

in action is afforded by Plato-a mag-nificent walled plain considerably

larger than the state of Rhode Island,

and not unlike a huge circus-ring in ap-

pearance, Scattered over the dark

cones, varying in diameter from a few

hundred feet to a mile. During the last twenty-five years that floor has

been examined minutely for the purpose of fixing the number and position of the cones. When the first survey

was made, thirty-six were counted. A second survey revealed thirty-eight. Later forty-two were mapped. When-ever they were plotted, some were found to have shifted about, and some

to have grown less distinct or to have disappeared entirely, while some were

discovered that were not marked on

any map.

If Plato is stone dead, as we have been taught, its twoscore cones show a

mercurial clusiveness hardly compati-

ble with inactivity. Last year Profes-sor Pickering noted in the great crater

what appeared to be a crescent-shaped sandbank six miles long, two miles wide, and a thousand feet high. So

conspicuous is this bank that it must have been seen in the various surveys

mentioned had it been only faintly visible; and yet not a single map made

sor Pickering an opportunity of actu-ally seeing what may have been a lunar volcanic eruption. Thick, white clouds

have shot up before his eyes from Schroeter's Valley, flashing so brightly

in the sunlight that their presence was unmistakable, and shifting about in-

agination; for they sometimes con-

tional evidence of changes occurring on

IS THERE WATER ON THE MOON?

the form of steam, and a certain amount of gas, Because the moon

the supposedly dead moon.

prior to 1904 reveals its presence. A deep, tortuous abyss known as Schroeter's Valley has afforded Profes

Another striking example of a crater

to have been seen at all.

tunately, a fairly complete record

the

scrutiny.

planetary corpse, which hardly repays Among the lofty lunar Apennines, towering twenty thousand feet above study except for the purpose of reveling in the mathematical charms of its the Sea of Showers, white peaks blaze out in the sunshine. Within the larger wonderfully complex motion. Despite/ the fact that aimost every special stu-dent of the moon—selenologist, he dubs himself—has noted slight lunar changes lunar craters a silver lining gleams brilliantly. On the slopes of many mountains, on the walls and central cones of the smaller craters, white of some kind, and has timidly an-nounced them from time to time, most caps strangely flash into view after of us still cherish the text-book illusion that the moon is a cold, blackened cinder, rushing through space—an orbwhich may serve to make poets and other lunatics pleasantly unhappy, but which is hardly worth much telescopic daybreak, only to fade away again as the sun rises higher and higher, and to reappear as it sets. From Tycho and several other prominent craters long, spoke-like strenks radiate for hundreds of miles-also white, also mysteriously evanescent under the rays of the rising Ever since Galileo invented the tele- sun.

What is this argent panoply? In the eyes of the old astronomer, the inexplicable chatoyant play of light and shade; in the eyes of Professor Pickering and his adherents, merely snow, ice and hoar frost, melting as it should melt under the rays of the sun, and crystallizing once more into a white deposit at nightfall. It is snow and ice that gleam in the rays of Tycho, rays that are now regarded merely as deep crevices in which the impounded snow can be seen only when the sun is at the zenith; and snow and ice, too,

that stain the moon's poles with white.

Up to the present time, no one has satisfactorily explained the puzzling modifications in two craters known as ly poetic soul in spite of his science, prettily compared them with the eyes lunar craters are dead, every one of them. And now Professor William H. drops of water; another considers them Pickering, a Harvard astronomer who has studied the moon for some twenty wholly dissimilar. Sometimes Messier seems the larger of the pair, and someself to the writing of text-books, assures us that, although most of them are dead, a few are still very much lunar day when the two undergo their | right, enigmatic gyrations has convinced Pro-fessor Pickering that the phenomenon In a great plain, centuries ago pic-turesquely miscalled the Sea of Seren-ity, is a crater christened Linne, after s due entirely to the varying distribution of hoar frost,

Night after night, any one with a fair-sized telescope may see many round The ship rolled, and in the distance rose craters distorted by melting snows into a huge, balloon-shaped mass of vapor, queer forms. Because these forms are never twice alike at corresponding times of observation, they can be occasioned only by evaporating snow.

THE PROBLEM OF A LUNAR ATMOSPHERE

If there be snow and ice on the moon, and if this snow and ice melt, the moon ought to have an atmosphere. Now, if there is anything of which astronomers have felt unshakably cer-tain, it is the utter lack of any lunar atmosphere. No one ever saw clouds on the moon; and clouds are usually the accompaniment of an atmosphere. The light of the stars that drift behind our satellite as it swims through the ness was pall-like and the atmosphere heavens is never bent out of its course suffocatingly close. Then the air was

to be if there were a gaseous envelope. Strong as these arguments may be, they apply only to fairly dense atmospheres. If the moon has an atmosphere, it must be so exceedingly rare that natural, a strange sight met our eyes, even the occultation of a star can not It was as if the bottom of the Pacific indicate its presence. The force of gravitation on the moon is so very much less than it is on the earth that oxygen would escape from the moon refuge below. Hour after hour with about the same facility as hydrogasped, facing the probability of gen from the earth. That there is a innar atmosphere, however, Professor that we were affoat. Whatever the Pickering has demonstrated by the best bank of mud that held us, it had disappossible photographic proof.

If you can prove that, why not also wy out of the gruesome spot. prove that there is organic life on the

First you must analyze your atmos-phere, and determine if it is chem-ically able to sustain life. It has been the bottom of the sea," stated that the moon's few netive vol-canoes vomit water and gas. Judged by earthly standards, that gas can only be carbonic acid, which is so heavy that it must cling to the planet more tenneiously than any other. Given a sphere, therefore, on which there is water in the form of ice, snow, and gas, and on which there is also carponic acid, the food of plants, is there any good reason why vegetation should not be present?

EVIDENCES OF LIFE ON THE MOON.

Shortly after sunrise spots appear on the moon, which rapidly darken to-ward noon and fade away with the seting of the sun. Sometimes they are inky black, sometimes gray. They are particularly noticeable at the equator, although they are not lacking in what would correspond with the temperature zones of our earth. Never are they

seen at the poles.

Perhaps they are merely shadows, it may be suggested. But long shadows are not cast when the sun is directly overhead. Perhaps they are due to some mineral. But no mineral has yet been discovered that darkens as the sun shines upon it and then pales again. These variable spots are caused only by vegetation, according to Professor Pickering; and his simple view, it must be confessed, is the most satisfactory

sometimes con- tion to spring up in a single day? cealed objects that were usually dishow is it possible for vegetation to tinetly visible. Here we have addit thrive without liquid water?

Life, particularly in the lowest forms, is hard to destroy. Some bacteria resist death even when exposed to the most intense cold. In the arctic Every active volcano on the earth regions of our own globe certain Celle, Cholera and Diarrhoea Remedy, xpels a certain amount of water in liebens wage the battle of life against This remedy always brings prompt rea temperature that never rises above freezing point and is usually much be-low that. The apparent absurdity of requiring plants to leap into being in duce formed part of the earth, it is fair low that, to suppose that active lunar craters requiring must likewise vomit water and gas. a single day is not so ridiculous when Water, if there is any on the moon, can it is considered that a lunar day lasts exist only in two forms—as a gas and half a terrestrial month. There is no as ice. Why? Because the moon's reason in the nature of things why, in reason in the nature of things why, in force,

Rank scientific heresy as most of the theories here set forth may appear they are nevertheless substantiated by the overwhelming testimony of photography, by a careful comparison of early maps with modern charts for the purpose of showing what changes have occurred on our satellite since the telescope was invented, and by painstaking study of doubtfully permanent re-

The best map ever made of the moon a miracle in its way, is drawn to a scale a little more than one two mil-lionth of that body's actual size. On a similar map of the earth it would be impossible to record slight modifications which our continents and islands are constantly undergoing. It has been tellingly argued that if a man on the moon knew as little of the earth as we know of the moon, he would conclude that our planet is a lifeless, dreary waste, just as we have supposed the moon to be.

FINE SEA YARN FROM THESE WATERS

An appearance of a new island in the Japanese seas calls to mind other rapid rising of land in the ocean. An island suddenly came to light off the coast of Sicily, remained for two months and as quickly disappeared. Sabrina, near the Azores, retired from public life before it was fairly chartered. The Gulf of Mexico has witnessed the advent and subsidence of small islands. These up-Messier and Messier A. One man finds beavals of the bed of the ocean sugthern as like in size and shape as two gest all sorts of mysteries connected with the unknown depths,

Our ship was out twenty-three days from Manila to the Sandwich Islands, times Messier A. Modern instruments It was a silent, dead-black night. The of precision never lie; each observer is lead showed deep sea. Suddenly we felt right. If any evidence were demanded as if we had grounded. The mate sugof physical changes on the moon, this gested a sunken wreck, but the skip-pair of craters would furnish all that is per stuck to the theory of earthquake. needed. A consideration of the time of Subsequent events showed that he was

Daybreak revealed a low and misty sky. We lay as if becalmed in the midst of an oily sea, strangely discolored in patches. Suddenly the water trembled. I can use no other word. The ship rolled, and in the distance rose steam or smoke. There was not the slightest sound, but a long line of chafing water stretched across the streaky calmness. Then the vapor settled over all, and we could hear but not see the seething and pouring water all about us. The captain ordered s bucketful to be drawn up. It was hot, and smelled like gas works.
"H'm!" remarked the old skipper, as

he sniffed it. "They're poking up a new continent. I wish we were out of it." The air grew more oppressive every moment. The vessel gave a gentle side roll, and word was passed that we were aground. Over went the lead and came The up covered with blue, oozy mud. We lour were wallowing in sludge, the darknear the edge of the moon, as it ought rent with reports, awful to hear in that blackness. There were three of the deafening, roaring blasts, and all was

still again.

When the light came, red and unwas laid bare. We were helpless in a sea of thick mud. The sulphur fumes were choking, and we had to take gasped, facing the probability of a death by suffocation. Suddenly we felt peared, and after a time we made our

When we reached Honoluly the crew deserted. "There's no luck in a ship

WIRELESS GOES WRONG AND TROUBLE FOLLOWS

Manager Decew of the Wireless Telegraph Co., told an Advertiser man yesterday that he thinks there must have been a very heavy blow off Hawaii recently. On Monday a message was received

from Punko on the big island, that a fierce gale was blowing. Since then there hasn't been a tap.

"There is something very wrong with the Hawaii connection," said Decew, "or else the damage would have been repaired in a very short time. I am afraid the gale must have carried away the sprit or the galmast." "There hasn't been a delayed mes-

sage before since July 4th." Decew, "and it's too bad the good record has been broken."

INFANT MORTALITY.

The attention of the Town Council at Johannesburg, Transvaal, was last year cessantly, so that no two-drawings of that has yet been advanced.

The many that be made show them in the many that the m directed to the fact that out of eightyentery. An investigation with a view of tracing the source of the disease was authorized. Under the best of conditions attacks of dysentery are very prevalent among children in warm weather, but in a large majority of cases the lives of the little ones can be saved by the use of Chamberlain's Colic, Cholera and Diarrhoea Remedy. lief, and has never been known to fail, For sale by all dealers and druggists. Benson, Smith & Co., Ltd., Agents for Hawali.

> War restrictions on cablegrams for Port Arthur and Dalny are still in



MRS. FRANCIS WONG <u></u>

(From Thursday's Advertiser.)

Mr. Francis Wong Leong were united in marriage last evening at the Roman Catholic Cathedral in the presence of a large number of friends, and afterward celebrated the event by holding a reception at the residence of Mr. and Mrs. Wong Leong, Kalihi.

as it marked the union of young people who are prominent in their respective

The Cathedral was decorated in honor of the occasion, the central aisle being transformed into an aisle of paims. ered with greens and white flowers, and Mrs. Wong Leong, in Kalihi, The grounds were beautifully decorated murch, the ushers, Mesers W. W. Jördan. E. Ayau and Chas. Afook, proceeded up the aisle, followed by the bridesmaids, Miss Keala Notley, Miss and Hawaii were attractively inter-Lillie Reist, Miss Anna Achong and mingled.

Miss Lizzle Ayau. Then came the maid In the parlor the couple held a re-

of honor, Miss Lillian Notley,

Miss Annie Kauahipolua Hail and young ladies were attired in white.

Miss Annie Kauahipolua Hail and young ladies were attired in white.

The bride-to-be, wearing a handsome gown of white silk, entered the Cathedral leaning on the arm of her guardian, Mr. W. O. Smith, At the chancel rall the bride was met by her future husband, and his best man, Mr. Jas. Wong Leong. Father James per-The marriage was a conspicuous formed the ceremony in the brilliantly event in Hawaiian and Chinese circles, illuminated chancel, giving the couple some sage advice as to their future conduct.

To the strains of Mendelssohn's wedding march the couple retired from the church and, with the bridal party, were the gateway were placed two large Chinese lanternr, and overhanging the veranda, the folds of the flags of China